BOW RIVER

RANGE-E

RANGE-D

RANGE-C

RANGE-B

RANGE-A

RANGE-F

RANGE-G

RANGE-H

RANGE-I

RANGE-K

O W

R I V E R

LEGEND

1- Approximate Area
2- D.S. Surface Elevation
3- Surface Elevation when graded at 4% from 72.46

5 1-.60 2-.66 3-67.12

6 1-.95 2-.66 3-67.28

1-.20 1 2-63 4-66.80 RANGE-F

2 1-.75 2-63.5 3-66.68

3 1-.17 2-.64 3-66.28

3 1-.95 2-63 3-66.48

4 1-.50 2-.63 3-66

4 1-1 2-.66 3-67.76

5 1-1.05 2-.66 3-67.80

1 1-.70 2-.63 3-67.48 RANGE-G

2 1-1 2-63 3-67.20

5 1-1 2-62 3-66.06

4 1-1 2-62 3-66.86

3 1-1 2-62.5 3-66.28

3 1-1 2-.66 3-68.68

4 1-1.10 2-.66 3-68.68

2 1-.95 2-62 3-68.3 RANGE-H

1-.20 2-.63 3-68.46 1

D

3 1-1 2-62.5 3-68.0

4 1-1 2-61 3-67.10

5 1-1.55 2-62 3-65.42

5 1-1 2-61.5 3-66.46

T 1-1.10 2-.60 3-66.48

2 1-1 2-.65.5 3-69.60 RANGE-B

3 1-1 2-.65.7 3-69.60 RANGE-A

2 1-1 2-62 3-68.8 RANGE-I

1 1-.75 2-.64 3-69.36

6 1-1 2-61 3-67.28

8 1-.60 2-.59 3-65.7

5 1-1 2-61 3-67.32

T 1-1 2-60.5 3-66.08

1-.50 2-57.5 3-64.88 T

4 1-1 2-61 3-68.18

3 1-1 2-60.5 3-69.08 RANGE-K

6 1-1 2-60.5 3-66.92

5 1-1 2-60.5 3-67.76

6 1-1 2-59.5 3-66.08

1 1-1 2-.62 3-70.48

2 1-.55 2-.64 3-70.44

2 1-1 2-62 3-69.84

4 1-1 2-61 3-68.60

C

5 1-1 2-59 3-66.48

1-.85 2-.58 3-64.22

RANGE-A

1
1-1
2-62
3-70·48

2
1-55
2-64
3-70·44

1
1-95
2-64
3-71·28

RANGE-B

1
1-75
2-64
3-69·36

RANGE-J

3 1-1 2-60·5 3-69·08

A 1-1 2-61 3-68·18

RANGE-K

2 1-1 2-62 3-69·84

1
1-·55
2-61
3-70·66

1-·60
2-58
3-70·88

RANGE-L

3 1-1 2-61 3-69·44

A 1-1 2-61 3-68·60

2
1-·86
2-61
3-70·28

1

RANGE-M

2 1-1 2-59 3-68·88

1
1-1
2-60
3-69·48

1-·83
2-60
3-68·28

1

RANGE-N

1-1 2-60 3-67·44

2

1

RANGE-O

1-·88
2-58·5
3-67·66

B

5 1-1 2-60·5 3-67·76

6 1-1 2-60·5 3-66·92

C

5 1-1 2-59 3-66·48

A 1-1 2-60 3-67·28

3 1-1 2-60·5 3-68·08

A 1-1 2-59 3-66·84

3 1-1 2-60 3-66·64

2 1-1 2-59 3-67·5

3 1-1 2-58 3-66·2

2 1-1 2-57 3-66

1
1-·90
2-59
3-66·8

RANGE-P

1-·60
2-55
3-66·2

1

RANGE-Q

1-·50
2-57·5
3-64·88

T

6 1-1 2-59·5 3-66·08

1-·85
2-58
3-64·22

6

5 1-1 2-58·5 3-65

1-·80
2-57·5
3-65·66

A

1-·60
2-57
3-65·66

3

Ø72·46

Scale - 1"=100'

RANGE-C

RANGE-B

RANGE-A

1
1-1
2-62
3-70·48

2
1·55
2-64
3-70·44

1
1-95
2-64
3-71·28

1
1-75
2-64
3-69·36

1
1-·55
2-61
3-70·66

1-·60
2-58
3-70·88

RANGE-K

3 1-1
2-60·5
3-69·08

4
1-1
2-61
3-68·18

2
1-1
2-62
3-69·84

RANGE-L

3 1-1
2-61
3-69·44

4
1-1
2-61
3-68·60

2
1-·86
2-61
3-70·28

RANGE-M

2 1-1
2-59
3-68·88

1
1-1
2-60
3-69·48

1-·83
2-60
3-68·28

RANGE-N

1-1
2-60
3-67·44

2

1-·88
2-58·5
3-67·6

B

Ø72·46

74-169- 914

From 914

UAA-1974-169-914-013

From 914

BOW RIVER

LEGEND

1- Approximate Area
2- D# Surface Elevation
3- Surface Elevation when graded at 4% from 72.46

A
B
C
D

RANGE-A
RANGE-B
RANGE-C
RANGE-D
RANGE-E
RANGE-F
RANGE-G
RANGE-H
RANGE-I
RANGE-K
RANGE-L
RANGE-M
RANGE-N
RANGE-O
RANGE-P
RANGE-Q

Ø7246

Scale - 1" = 100'